

Guyana's Safe Road Intelligence System — AI-Assisted Traffic Camera Enforcement

AI in the Public Sector · Good practice · Guyana

Quality score: 67/100

Evidence strength: Moderate

Summary

Guyana's police and e-government agency deployed camera-based speed/seatbelt detection with automated e-ticketing, later adding AI video analytics and a mobile enforcement unit; officials report over 51,000 e-tickets issued by May 2026, though road fatalities rose that year.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	2/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	2/3
Scalability beyond pilot	2/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-27

Guyana Police Force (Traffic Department) and National Data Management Authority — accessed 2026-08-27

INews Guyana — Over 51,000 e-tickets issued — accessed 2026-08-27

Guyana Chronicle — 42,000 traffic tickets issued — accessed 2026-08-27

Kaieteur News — 137 road deaths recorded for 2025 — accessed 2026-08-27

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